

Serial No.: 10/822,001
Docket No.: 101-1026
Amendment dated November 1, 2005
Reply to the Office Action of August 31, 2005

Amendments to the Specification:

Please replace paragraph [0007], with the following rewritten paragraph:

[0007] In order to solve the foregoing and/or other ~~problems~~problems, it is an aspect of the present invention to provide a system to replace a photosensitive unit and a transfer unit in a printer by which replacing the photosensitive unit and the transfer unit can be safely and easily performed, and a printer having the system.

Please replace paragraph [0009], with the following rewritten paragraph:

[0009] The foregoing and/or other aspects of the present ~~invention~~invention may be achieved by providing a system to replace a photosensitive unit and a transfer unit in a printer, the system comprising a frame provided in a printer body, and a locking unit to be provided in the frame and to simultaneously lock and unlock the photosensitive unit and the transfer unit that enter the printer via an entrance of the printer body to be seated in a mounting location.

Please replace paragraph [0009], with the following rewritten paragraph:

[0010] The foregoing and/or other aspects of the present ~~invention~~invention may also be achieved by providing a printer comprising a photosensitive unit to form an image to be printed through exposure and development operations, a transfer unit which transfers the image formed on the photosensitive unit onto paper, and a system to replace the photosensitive unit and the transfer unit, wherein the system includes a frame provided in a printer body, and a locking unit, which is provided in the frame and simultaneously locks and unlocks the photosensitive unit and the transfer unit that enter the printer via an entrance of the printer body and are seated in a mounting location.

Please replace paragraph [0024], with the following rewritten paragraph:

Serial No.: 10/822,001
Docket No.: 101-1026
Amendment dated November 1, 2005
Reply to the Office Action of August 31, 2005

[0024] If the photosensitive unit 100 and the transfer unit 200 are mounted in the printer body 300 along the first and second guide rails 331 and 332, and then the rotating lever 341 is rotated, the second locking portion 342b of the rotating cam 342 lowers the first guide protrusion 130 of the photosensitive unit 100 to lock the photosensitive unit 100 in place. Simultaneously, the first locking portion 341a of the rotating lever 341 covers the first guide protrusion 231 of the transfer unit 200 to lock the transfer unit 200 in place. A locked state of each of the locking units is maintained in spite of the elastic force of the spring 344 since the guide protrusion 130 pushes the second locking portion 342b upward in response to a downward force from the second locking portion 342b of the rotating cam 342 ~~when~~ when the second locking portion 342b of the rotating cam 342 presses the first guide protrusion 130 of the photosensitive unit 100 toward the lower seating portion 331a, so that the rotating cam 342 does not rotate in response to the reaction force of the first guide protrusion 130. However, when the user slightly rotates the rotating lever 341 in the unlocking direction while the locking units are in this state, the rotating cam 342 returns to an unlocking state due to a restoration force of the spring 344 while rotating. Therefore, the guide protrusion of the photosensitive unit 100 and the first guide protrusion 231 of the transfer unit 200 are released from the second locking portion 342b of the rotating cam 342 and the rotating lever 341, respectively.

Please replace paragraph [0028], with the following rewritten paragraph:

[0028] Next, the transfer unit ~~300~~ 200 enters into the printer body 300 in the order shown in FIGS. 8 through 10. First, the second guide protrusion 232 of the transfer unit 200 slides along the second guide rail 332 to be disposed into the mounting location. In this case, the second guide protrusion 232 passes across the free end 345a of the interference lever 345 to enter an end of the second guide rail 332 disposed in the mounting location, as shown in FIG. 9.